## Amendments to the Specification:

On <u>Page 6</u>, please replace the first full paragraph with the following rewritten paragraph:

-- In the drawing drawings, --

On <u>Page 6</u>, please replace the second full paragraph with the following rewritten paragraph:

--FIG. 1, the sole figure, schematically shows an embodiment of the invention in which the exercise device is structured as a cross-trainer, with enlarged detailed representations of the modules.--

On <a href="Page 6">Page 6</a>, before the heading entitled "DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS" please insert the paragraphs:

- --FIG. 2 shows the embodiment of FIG. 1 in a side view.
- FIG. 3 shows the embodiment of FIG. 1 in a perspective view.
- FIG. 4 shows a footplate used in the embodiment of FIG. 1.
- FIG. 5 schematically shows an embodiment of the invention in which the exercise device is structured as a bicycle-like device.
  - FIG. 6 shows a seat unit used in the embodiment of FIG. 5.

- FIG. 7 schematically shows an embodiment of the invention in which the exercise device is structured as a rowing device.
  - FIG. 8 shows a seat unit used in the embodiment of FIG. 7.
- FIG. 9 schematically shows an embodiment of the invention in which the exercise device is structured as a treadmill.
- FIG. 10 shows a portion of the treadmill used in the embodiment of FIG. 9.--
- On <u>Page 6</u>, please replace the last full paragraph with the following rewritten paragraph:
- --The exercise device is made up, in known manner, of a base body having several modules for supporting an exercising person. The vibration movement can be produced electrically or pneumatically. The exercise device can be equipped in different ways, for example as a bicycle-like device shown in FIG. 5 or as a rowing device shown in FIG. 7. In the preferred embodiment, shown in FIG. 1, the exercise device is structured as a crosstrainer.--